

FIG. 1

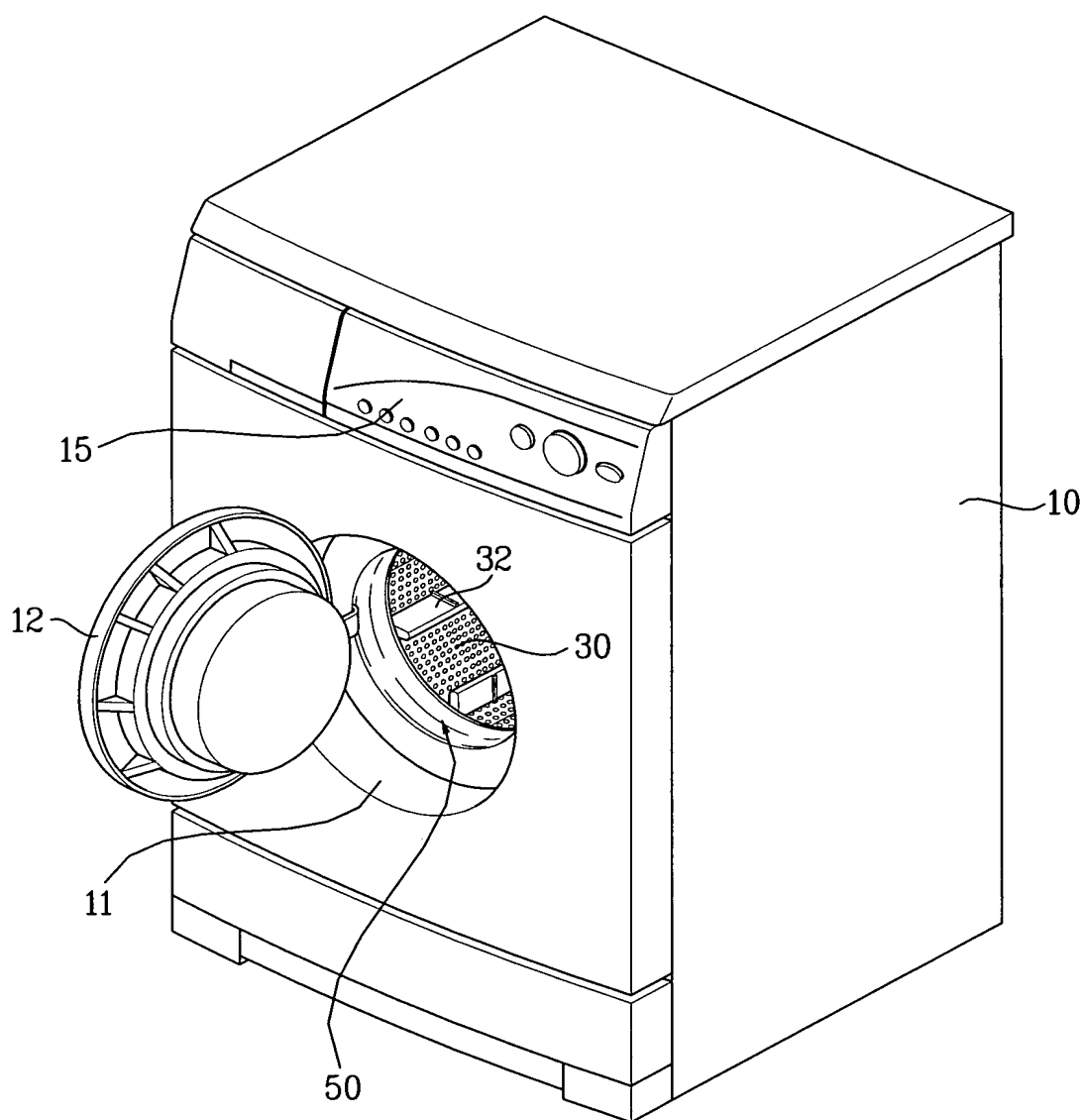


FIG. 2 is a cross-sectional view of a medical device assembly, likely a catheter or probe, showing internal components and a circular cross-section at the bottom. The assembly includes a main body with a central lumen (11) and a distal tip (12). A circular cross-section at the bottom shows a central lumen (11) surrounded by a wall (12) with radial ribs (13). The main body features a series of internal components, including a proximal handle (15) with a trigger (16) and a proximal connector (17). A proximal tube (18) is connected to the main body. A proximal tube (19) is connected to the main body. A proximal tube (20) is connected to the main body. A proximal tube (21) is connected to the main body. A proximal tube (22) is connected to the main body. A proximal tube (23) is connected to the main body. A proximal tube (24) is connected to the main body. A proximal tube (25) is connected to the main body. A proximal tube (26) is connected to the main body. A proximal tube (27) is connected to the main body. A proximal tube (28) is connected to the main body. A proximal tube (29) is connected to the main body. A proximal tube (30) is connected to the main body. A proximal tube (31) is connected to the main body. A proximal tube (32) is connected to the main body. A proximal tube (33) is connected to the main body. A proximal tube (34) is connected to the main body. A proximal tube (35) is connected to the main body. A proximal tube (36) is connected to the main body. A proximal tube (37) is connected to the main body. A proximal tube (38) is connected to the main body. A proximal tube (39) is connected to the main body. A proximal tube (40) is connected to the main body. A proximal tube (41) is connected to the main body. A proximal tube (42) is connected to the main body. A proximal tube (43) is connected to the main body. A proximal tube (44) is connected to the main body. A proximal tube (45) is connected to the main body. A proximal tube (46) is connected to the main body. A proximal tube (47) is connected to the main body. A proximal tube (48) is connected to the main body. A proximal tube (49) is connected to the main body. A proximal tube (50) is connected to the main body. A proximal tube (51) is connected to the main body. A proximal tube (52) is connected to the main body. A proximal tube (53) is connected to the main body. A proximal tube (54) is connected to the main body. A proximal tube (55) is connected to the main body. A proximal tube (56) is connected to the main body. A proximal tube (57) is connected to the main body. A proximal tube (58) is connected to the main body. A proximal tube (59) is connected to the main body. A proximal tube (60) is connected to the main body. A proximal tube (61) is connected to the main body. A proximal tube (62) is connected to the main body. A proximal tube (63) is connected to the main body. A proximal tube (64) is connected to the main body. A proximal tube (65) is connected to the main body. A proximal tube (66) is connected to the main body. A proximal tube (67) is connected to the main body. A proximal tube (68) is connected to the main body. A proximal tube (69) is connected to the main body. A proximal tube (70) is connected to the main body. A proximal tube (71) is connected to the main body. A proximal tube (72) is connected to the main body. A proximal tube (73) is connected to the main body. A proximal tube (74) is connected to the main body. A proximal tube (75) is connected to the main body. A proximal tube (76) is connected to the main body. A proximal tube (77) is connected to the main body. A proximal tube (78) is connected to the main body. A proximal tube (79) is connected to the main body. A proximal tube (80) is connected to the main body. A proximal tube (81) is connected to the main body. A proximal tube (82) is connected to the main body. A proximal tube (83) is connected to the main body. A proximal tube (84) is connected to the main body. A proximal tube (85) is connected to the main body. A proximal tube (86) is connected to the main body. A proximal tube (87) is connected to the main body. A proximal tube (88) is connected to the main body. A proximal tube (89) is connected to the main body. A proximal tube (90) is connected to the main body. A proximal tube (91) is connected to the main body. A proximal tube (92) is connected to the main body. A proximal tube (93) is connected to the main body. A proximal tube (94) is connected to the main body. A proximal tube (95) is connected to the main body. A proximal tube (96) is connected to the main body. A proximal tube (97) is connected to the main body. A proximal tube (98) is connected to the main body. A proximal tube (99) is connected to the main body. A proximal tube (100) is connected to the main body.

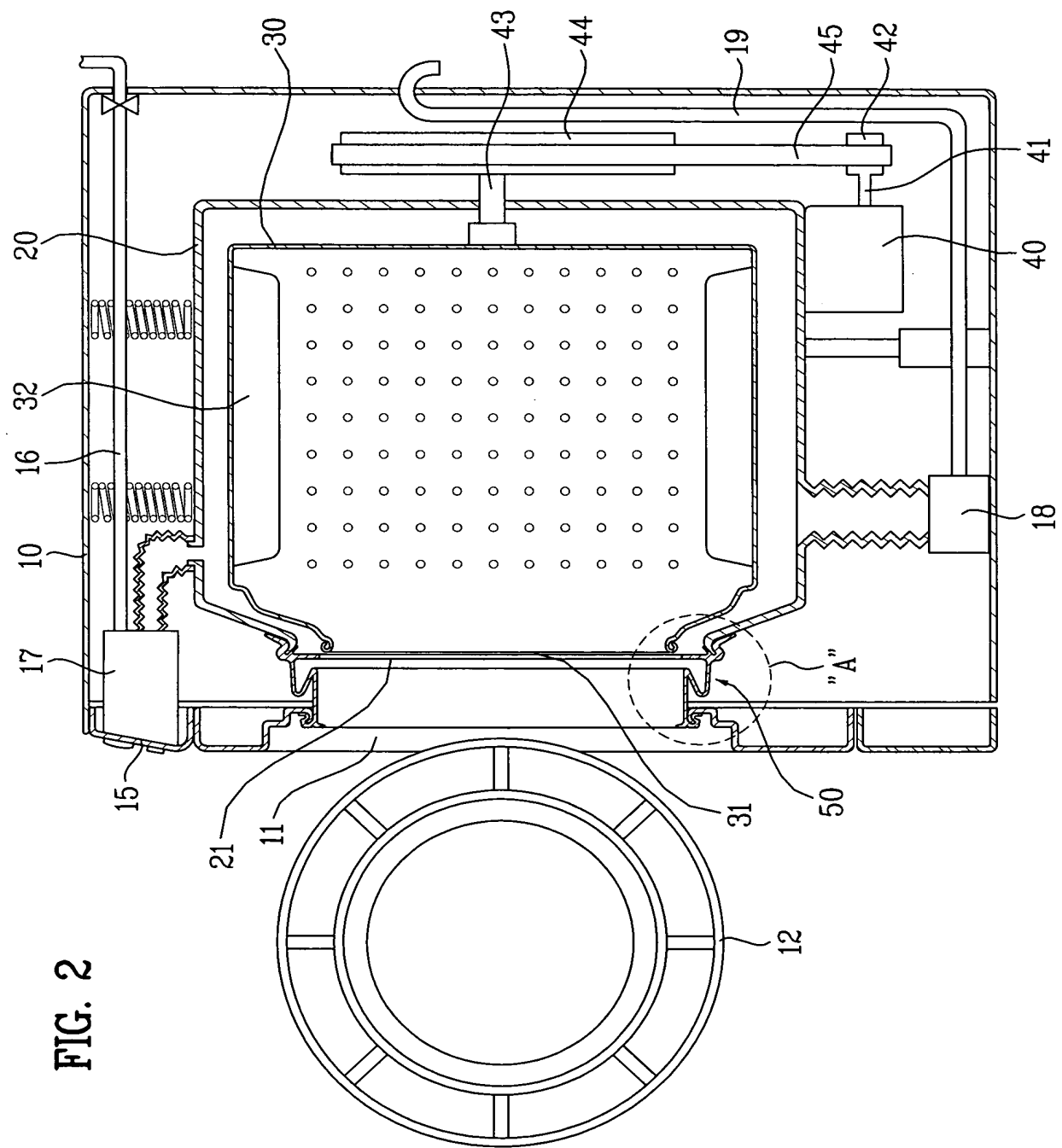


FIG. 3

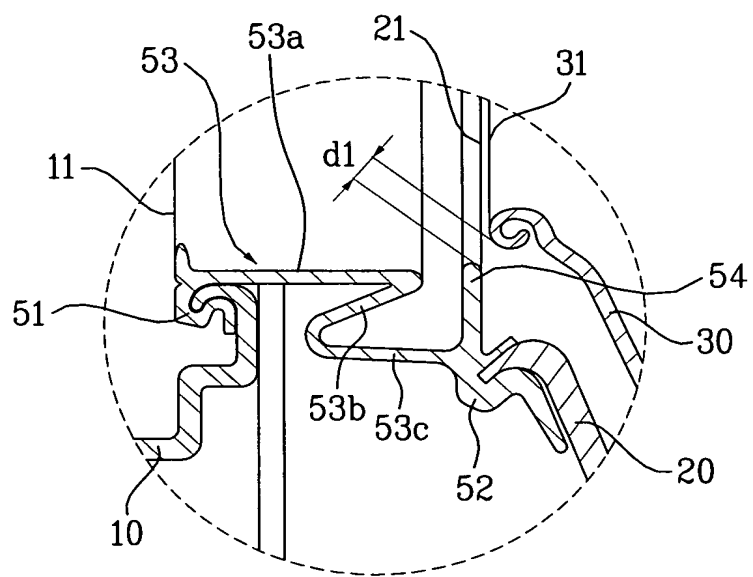


FIG. 4

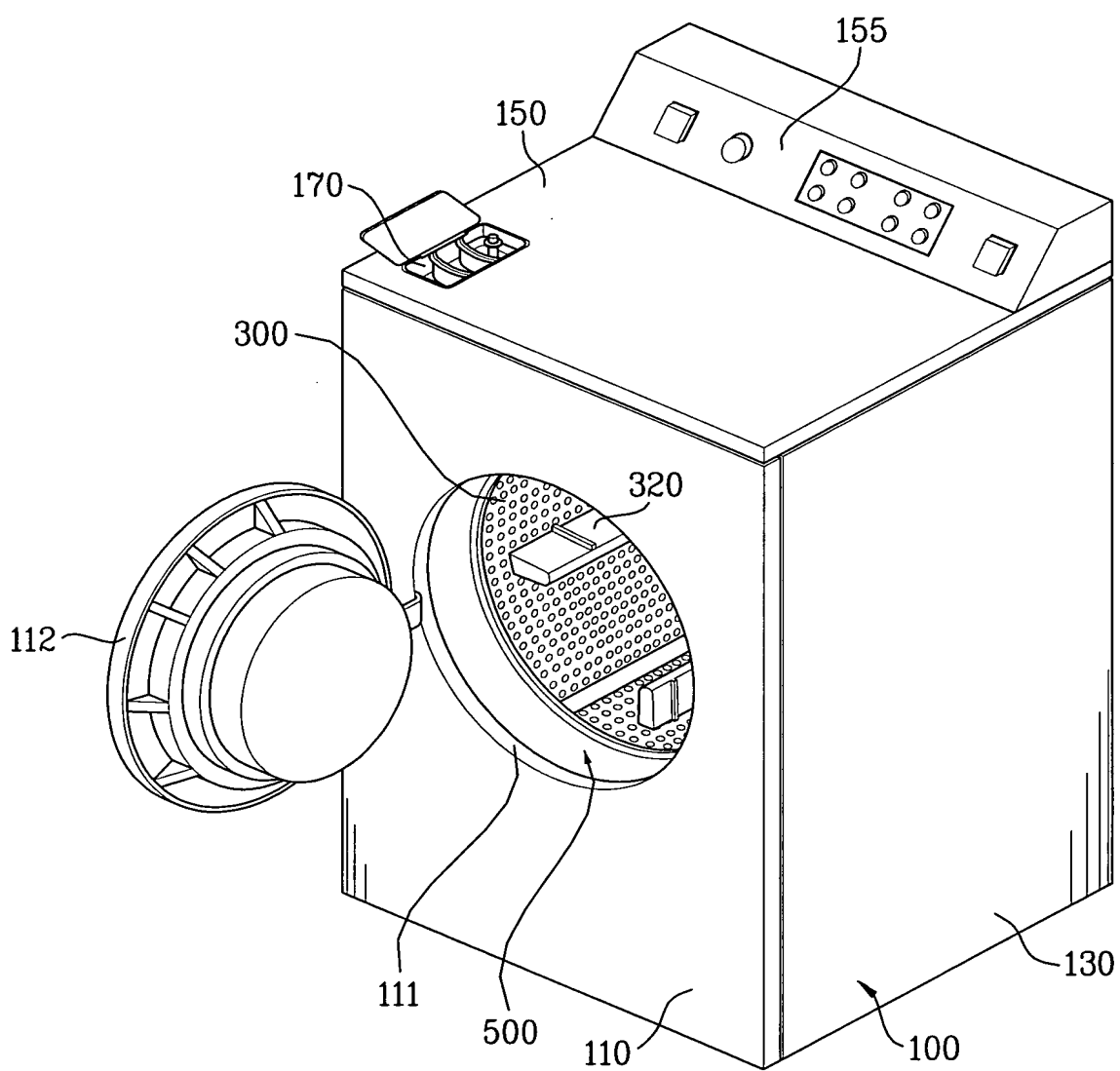


FIG. 5

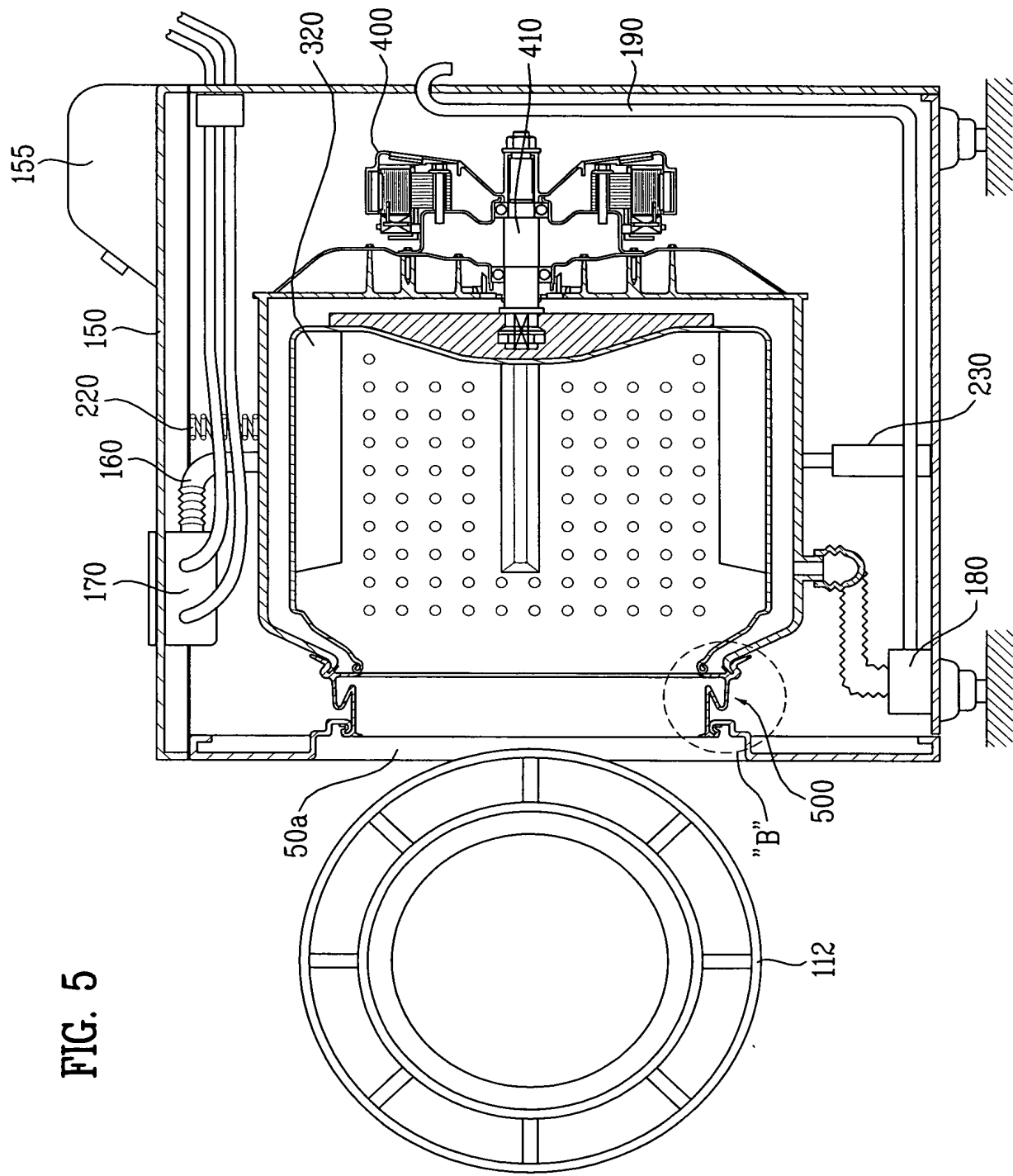


FIG. 6

